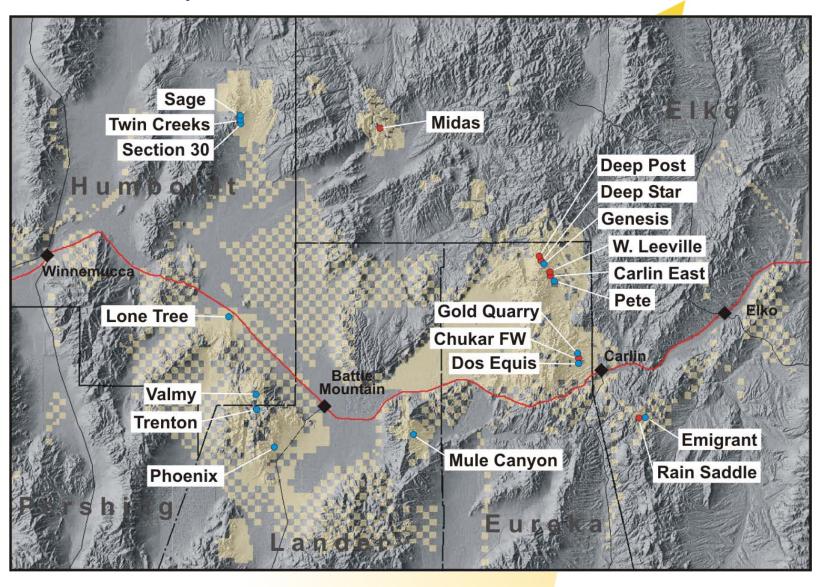


Project Overview

Newmont Mining Corporation Nevada Operations





Gold Quarry Slide Sequence of Events



- 5Feb05 ~ 5p Surface cracks observed on GQ North Waste Rock Facility; observers stationed; geotechnical staff mobilized; NDOT notified of potential slide
- 5Feb05 ~ 7p Major slide ~10M tons displaced, some crossing and blocking State Route 766; powerline damaged; mine electrical power lost; NDOT, MSHA, NHP, and neighbors notified; Newmont Emergency Response initiated; rapid environmental assessment completed
- 6Feb05 NDEP notified; developed and implemented recovery plan; commenced stormwater BMP deployment; initial site assessment; MSHA completed site inspection
- 7Feb05 Geotechnical experts mobilized; NDEP verbally approved road recovery plan; road excavation work commenced; interim power restored to part of mine site
- 8Feb05 NDEP conducted site inspection found no impact to water resources
- 15Feb05 NDEP conducted site inspection
- Ongoing Geotechnical investigation, road recovery, powerline reconstruction, etc

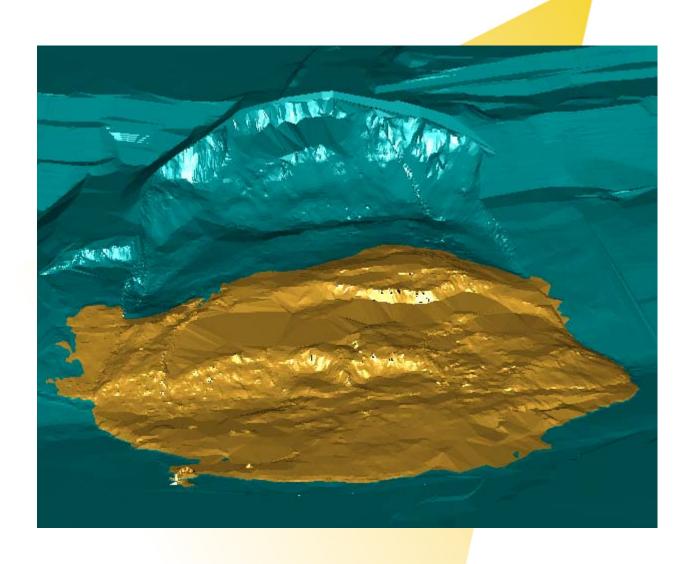
Gold Quarry Slide Oblique Aerial View (10Feb05)





Gold Quarry Slide Laser Survey Image - Oblique Aerial





Gold Quarry Slide Geotechnical Investigation and Remedial Action



- WHY did the failure occur?
- HOW do we stabilize the waste rock facility?
- WHAT do we need to do to preclude recurrence?



INVESTIGATION TEAM

Newmont

- Eric Bates
- Jeff White
- Other staff as necessary

Call and Nicholas

- Ross Barkley
- Paul Pryor
- Richard Dawson

Knight Piesold

Elko Materials Laboratory



Call and Nicholas Scope of Work

- Site investigation
- Monitoring recommendation
- Data analysis
- Soil mechanics
- Ex situ materials characterization
- Stability and failure model development
- Report preparation
- Remedial action recommendation



Gold Quarry North Waste Rock Facility Investigation and

Slide Mechanics Report PRELIMINARY Table of Contents

- 0. Executive Summary
- 1. Introduction
- 2. Summary of Previous Work
- 3. Possible Failure Modes Table and Discussion
- 4. Construction and Operations History
- 5. Field Observations
- 6. Field Investigation
- 7. Laboratory Testing
- 8. Slope Stability Analysis
- 9. Conclusion and Recommendations
- 10. References
- 11. Appendices



Knight Piesold Scope of Work

- In situ materials characterization
- Ex situ materials characterization



Newmont Scope of Work

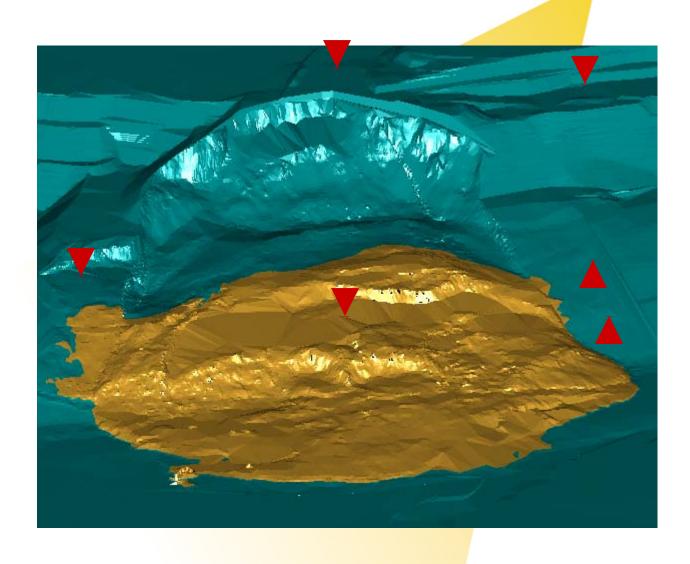
- Manage and Administer Investigation
- Provide Information to Oversight Panel
- Recover Historic Information
 - Pre-disturbance
 - Plan and Construction
 - Monitoring
- Implement Monitoring Program



<u>Major Task Status</u>	
☑ Preliminary Site Investigation and Surveys	3
☐ Monitoring Instruments	
☐ Historic Information (construction, dewate	ering, etc)
□ Test Pit Sampling and Materials Testing	
□ Borehole Sampling and Materials Testing	
☐ Preliminary Stability Model for Road Excar	vation
□ Failure Model	
□ DRAFT <i>Gold Quarry North Waste Rock Fa Investigation and Slide Mechanics Report</i>	
☐ DRAFT Gold Quarry North Waste Rock Faction and Long-term Stability Plan	cility Mitigation

Gold Quarry Slide Borehole Locations







GOLD QUARRY SLIDE REMEDIAL ACTION PLAN

Gold Quarry Slide Oblique Aerial View (10Feb05)







Major Elements:

- Road (State Route 766)
- Stormwater Management
- Powerline
- Waste Rock Facility
- Monitoring



Road Recovery

- Safety controls and temporary road
- NDEP approval for emergency clearing
- Excavation, removal, and placement of waste rock and interim slope establishment
- Pavement exposure, inspection, and, if necessary, repair
- Reopening State Route 766



Powerline

- Routing and design
- Construction (structures and conductors)
- Energization



Stormwater Management

- Best Management Practices
 (Diversion channels, sediment basins, straw bale dams, silt fence, coir logs, and vegetation establishment)
- Monitoring and Inspection
 Status
 - BMPs installed; routine inspection and maintenance (ongoing)
 - Seeding after waste rock facility construction and grading (Fall 05)



Waste Rock Facility

- Geotechnical Investigation (including failure model)
- DRAFT Gold Quarry North Waste Rock Facility Investigation and Slide Mechanics Report
- DRAFT Gold Quarry North Waste Rock Facility Mitigation and Long-term Stability Plan
- NDEP Review and Approval of Long-term Plan
- Implementation



Monitoring

- Geotechnical monitoring
- Geochemical monitoring
- Stormwater BMP monitoring
- Surface water monitoring